MARKED UP VERSION SHOWING CHANGES MADE

Below are the marked up amended claim(s):

- 1. (Twice Amended) A motor/generator comprising:
 - a first rotor provided with a plurality of magnetic poles by a magnet;
- a second rotor provided with a plurality of magnetic poles by a magnet and a plurality of rotor coils, the first rotor and the second rotor being coaxially and concentrically disposed and rotating independently from each other; and

a stator provided with a plurality of stator coils [applying a] which is configured to apply a first rotational force on the first rotor and a second rotational force on the second rotor to cause the first rotor and the second rotor to rotate independently from each other, when a composite polyphase alternating current is supplied to the stator coils.

- 11. (Twice amended) A motor/generator comprising[,]:
 - a first rotor provided with a plurality of magnetic poles by a magnet;
- a second rotor provided with the same number of magnetic poles as the first rotor by a magnet, the first and second rotors being coaxially <u>and concentrically</u> disposed and rotatable independently of each other;
- a stator provided with a plurality of stator coils applying a rotational force on the first rotor and the second rotor when a composite polyphase alternating current is supplied to the stator coils[,]; and
 - a device which limits the rotation of the second rotor in a specified direction.